SEPTEMBER. *IX Month.*

O ſhall his Goodneſs, his Indulgence move
No warm Returns, nor ſwell the Breath of Love?
Prieſt of the mute Creation, *He* demands
Their Off'rings from thy conſecrated Hands,
Deputed *Lord*;——from thy dead Slumber part;
Let *Nature* wake, awake the Pow'rs of *Art*,
And with exerted Force attune his Praiſe,
In Notes may emulate cæleſtial Lays.
Let *Muſic* her divineſt Succours bring,
The breathing *Flute*, the *Viol*'s warbling String, And

		Remark. days, &c.	☉ riſ	☉ ſet	☽ pl.	Aſpects, &c.
1	F	12 p. Trin Dog-	5 32	6 28	♓ 9	*He that doth*
2	2	*Fair* (days end.	5 33	6 27	21	☽ ☍ ♄ *s* riſe 9 27
3	3	Day-li, end 7 56	5 34	6 26	♈ 2	△ ☉ ♄ *what*
4	4	*and pleaſant,*	5 35	6 25	14	*he ſhould not,*
5	5	*with ſome*	5 36	6 24	26	*ſhall feel what*
6	6	*flying clouds,*	5 38	6 22	♉ 8	*he would not.*
7	7	*and foggy morn-*	5 39	6 21	20	*To be inti-*
8	F	Nativ. V. MARY.	5 40	6 20	♊ 2	*mate with a*
9	2	*ings, then clear*	5 41	6 19	15	✶ ♀ ☿ *fooliſh*
10	3	Days 12 34 long.	5 43	6 17	28	*Friend, is like*
11	4	*with warm ſuns;*	5 44	6 16	♋ 11	☽ *s* riſe 8 51
12	5	*temperate,*	5 46	6 14	24	♂ ♃ ☿ *going*
13	6	Lond burnt 1666	5 47	6 13	♌ 9	♀ ſet 7 55 *to*
14	7	Holy Croſs.	5 49	6 11	24	☽ *s* ſo. 4 2 *bed*
15	F	14 paſt Trin.	5 50	6 10	♍ 9	☽ with ♃ ☿
16	2	Day break 4 24	5 51	6 9	24	♄ ſo. 7 10
17	3	Days dec. 2 36	5 53	6 7	♎ 9	☽ with ♂ *to a*
18	4	Ember Week.	5 54	6 6	24	△ ♄ ☿ *Razor.*
19	5	*clouds*	5 56	6 4	♏ 9	☽ with ♀
20	6	*with wind and*	5 57	6 3	23	♃ riſe 4 2
21	7	St. MATTHEW.	5 58	6 2	♐ 7	✶ ♄ ♀ *Little*
22	F	15 paſt Trin.	6 0	6 0	21	□ ♄ ♂ *Rogues*
23	2	Eq. Day and Ni.	6 1	5 59	♑ 4	☉ in ♎ *eaſily*
24	3	*perhaps rain,*	6 3	5 57	17	☽ w. ♄ *become*
25	4	Days 11 52 long.	6 4	5 56	29	☽ *s* riſe 8 2
26	5	Twilight 1 24	6 5	5 55	♒ 12	♄ ſet 11 11
27	6	*then fair*	6 7	5 53	24	♀ ſet 7 42
28	7	*and pleaſant.*	6 8	5 52	♓ 6	☽ *s* ſo. 3 14
29	F	16 paſt Trin. St.	6 9	5 51	18	*great Ones.*
30	2	MICHAEL.	6 11	5 49	29	

Sept. 21 22 23 24 25 26 27 28 29 30 31 Sept. 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

28. Geo 2d.

SEPTEMBER hath XXX Days.

	D.	H.
Full ●	1	at noon.
Laſt Q.	9	10 mor.
New ☽	16	8 mor.
Firſt Q.	24	5 mor.
♋	12 ♎	8 Deg.
	22	8
	30	8

D.	☉	♄	♃	♂	♀	☿	☽ L.	
	♍	♑	♍	♍	♎	♌		
1	9	11	1	27	18	25	N.	2
6	13	11	2	♎ 1	24	28	S.	2
12	19	11	3	5	♍ 1	♍ 3		5
17	24	11	4	8	6	10		0
22	29	11	5	11	12	19	N.	5
27	♎ 4	11	6	15	18	28		3

D.	☽ riſe	☽ ſou.	T.
1	Moon	Morn	
2	riſes.	12 17	
3	7 A.	21 1 6	
4	7 45	1 40	
5	8 21	2 20	
6	8 53	3 4	
7	9 28	3 51	
8	10 16	4 39	
9	11 6	5 31	
10	11 55	6 23	
11	Morn	7 15	
12	12 53	8 7	
13	1 54	9 7	
14	3 3	10 5	
15	Moon	11 3	
16	ſets	11 58	
17	A.	12 52	
18	7 30	1 A.	49
19	8 11	2 46	
20	8 55	3 41	
21	9 47	4 36	
22	10 42	5 31	
23	11 34	6 26	
24	Morn	7 15	
25	12 31	8 5	
26	1 26	8 55	
27	2 24	9 45	
28	3 20	10 30	
29	4 20	11 14	
30	Moon	11 55	

2 21 3 22 4 23 5 24 6 25 7 26 8 27 9 28 10 29 11 30 Sept. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

that they are never viſible to us, but when they are in that Part of their Revolution which is neareſt the Sun. That the Comets are great Bodies like the Planets, and that their Diſtance is beyond that of the Moon, and that they are not Meteors generated in the Air, is demonſtrable by their Parallaxes. And that they, or ſome of them at leaſt, regard the Sun as their Centre, tho' their Diſtance from him in different Parts of their Courſes is very different, is plain from Obſervations made on that Part of their Orbit which is within our View, from whence Aſtronomers calculate the whole. The Courſes of the Comets are very different from thoſe of the Planets; for whereas all the Planets, both primary and ſecondary, revolve round their Centres from Weſt to Eaſt, and all nearly in the ſame Plane; on the contrary, the Comets come from all Points of the Compaſs, and from all Parts of the Heavens, toward the Sun, and after turning round his Body, as a Racer turns the Goal, go off again in the ſame Manner toward all Parts of the Heavens, and run out into the infinite Expanſe, ſome of them a great way beyond the Orbit of *Saturn*. But there is one general Regulation, which the Creator of the Univerſe has eſtabliſhed for all the revolving Bodies of our Syſtem, *viz.* That according as they are nearer or farther from their Centres, their Motion is quicker or ſlower, and that in an exact Proportion. Accordingly the Comets, though the moſt ſeemingly irre-